IN THE CLAIMS:

pad and the destination pad.

Please cancel claims 18-26 without prejudice.

1. (Original) A method for electrically interconnecting a semiconductor device and a component, comprising:

providing the semiconductor device and the component, wherein the device includes a dielectric portion on at least one face thereof and the component includes a dielectric portion on at least one face thereof, and the device and component are constructed and arranged to be stacked and bonded together;

selectively ablating, by at least a first laser, the respective dielectric portions of the device and component, wherein the ablating creates a starting pad on one of the device and component and a destination pad on the other of the device and component; and depositing, by at least a second laser, a conductor along a path between the starting

- 2. (Original) The method of claim 1, further comprising providing a second semiconductor device, wherein the device and component are interposed by the second device, and the second device is constructed and arranged to be stacked with and bonded to the device and component.
- 3. (Original) The method of claim 2, further comprising stacking the device, component, and second device.
- 4. (Original) The method of claim 2, further comprising bonding the device, component, and second device.
- 5. (Original) The method of claim 1, further comprising stacking the device and the component.

- 6. (Original) The method of claim 1, further comprising bonding the device and the component.
- 7. (Original) The method of claim 1, further comprising applying a dielectric material to the at least one face of the device.
- 8. (Original) The method of claim 1, wherein the dielectric portion of the device comprises silicon oxide (SiOx).
- 9. (Original) The method of claim 1, wherein the dielectric portion of the device comprises a polyimide-type polymeric compound.
- 10. (Original) The method of claim 1, wherein the at least one face of the device comprises a top face or an edge face.
- 11. (Original) The method of claim 1, wherein the component is a semiconductor device.
- 12. (Original) The method of claim 1, wherein the component is a carrier substrate.
- 13. (Original) The method of claim 1, wherein the device and component are constructed and arranged to be electrically interconnected exclusive of a wire bond interconnection.
- 14. (Original) The method of claim 1, wherein the device and component are constructed and arranged to be electrically interconnected exclusive of an encapsulant.
 - 15. (Original) The method of claim 1, further comprising:

locating, by a laser assembly device, at least two registration fiducials on the component and device; and

moving the at least first laser or the at least second laser based at least in part on

the locating.

- 16. (Original) The method of claim 15, further comprising:

 moving the at least first laser and the at least second laser based at least in part on the locating.
- 17. (Original) The method of claim 1, wherein the at least first laser and the at least second laser comprise a same laser.

18-26 (Cancelled)